

**IN THE SPECIFICATION**

I. Please enter the following paragraphs before the first sentence of the specification:

Cross-Reference to Related Application

This application is a divisional of U.S. Patent application number 10/306,369, filed November 26, 2002, which is a divisional of U.S. Patent application number 09/239,271, filed January 29, 1999, which is now patent U.S. Patent No. 6,514,201.

II. Please replace the paragraph on page 7, lines 17-28 with the following paragraph.

To select customized voice information (stored in an external server 25 or in a server integrated with the ultrasound imaging system or review station), the user can identify himself by providing non-verbal identification information, such as by typing his user name and password into a log-in screen. If the voice recognition unit 20 comprises a speaker identification engine (such as Keyware by Keyware Technologies or SpeakeEZ Voice Print by T-Netix Inc.), the user can also identify himself by providing verbal identification information. For example, with a speaker identification engine, the voice recognition unit 20 can identify the user when he voices a command to the voice input device 15 or when he provides a voice sample to gain access to the ultrasound system or review station, as described in U.S. Patent No. [App Serial No. \_\_\_\_ (Atty Docket 5050/292)] 6,129,671, which is hereby incorporated by reference and assigned to the assignee of the present application.